

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	filters with spectral adj characteristics same test adj (strips pattern)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 12:02
L2	24	filters with spectral same test adj (strips pattern)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 12:09
S1	5971	color adj measur\$5	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:54
S2	53	color adj measur\$5 same (plurality adj2 (photodetector sensor))	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:55
S3	1	color adj measur\$5 same (plurality adj2 (photodetector sensor)) same pattern	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:56
S4	0	color adj measur\$5 same (plurality adj2 (photodetector sensor)) same geometric	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:56
S5	0	color adj measur\$5 same (plurality adj2 (photodetector sensor)) same geometric\$2	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:57
S6	0	color adj measur\$5 same (plurality adj2 (photodetector sensor)) same (print adj media)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:57
S7	1	color adj measur\$5 same (plurality adj2 (photodetector sensor))and (print adj media)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:57
S8	42	color adj measur\$5 same (plurality adj2 (photodetector sensor))and colorimetry	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:58
S9	21	color adj measur\$5 same (plurality adj2 (photodetector sensor))and colorimetry and path	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:59

S10	33	color adj measur\$5 same (plurality adj2 (photodetector sensor))and colorimetry and broadband	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:59
S11	33	color adj measur\$5 same (plurality adj2 (photodetector sensor))and colorimetry and broadband and spectral	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:59
S12	33	color adj measur\$5 same (plurality adj2 (photodetector sensor))and colorimetry and broadband and spectral and calibration	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 10:59
S13	33	color adj measur\$5 same (plurality adj2 (photodetector sensor))and colorimetry and broadband and spectral and calibrat\$4	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/04/30 11:00
S14	16	("3910701" "4553033" "4989985" "5078497" "5137364" "5272518" "5377000" "5526190" "5671059" "5748221" "5838451" "5844680" "5963333" "6020583" "6147761" "6157454"):PN. OR ("6633382").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/03 10:44
S15	1209	illuminat\$3 with adjacent with path	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/03 10:45
S16	45	illuminat\$3 with adjacent with path same (photodetector sensor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/03 11:00
S17	2	illuminat\$3 with adjacent adj path same (photodetector sensor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/03 11:01
S18	36	(illuminat\$3 light) with adjacent adj path same (photodetector sensor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/03 11:01
S19	16	("3910701" "4553033" "4989985" "5078497" "5137364" "5272518" "5377000" "5526190" "5671059" "5748221" "5838451" "5844680" "5963333" "6020583" "6147761" "6157454"):PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/05/03 14:52
S20	0	("6633382").URPN.	USPAT	OR	OFF	2004/05/03 14:55
S21	2	"5319537".pn	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/04 07:49
S22	2	"5321434".pn.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/04 07:50

S23	2	"6384918".pn.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/04 08:57
S24	0	"6384918".pn. and (calibrat\$4 with sensor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/04 08:57
S25	0	"6384918".pn. and (calibrat\$4 same sensor)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/05/04 08:57
S26	180	print adj media adj transport	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:41
S27	19	print adj media adj transport adj path	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:42
S28	0	print adj media adj transport adj path and photodetect\$3	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:42
S29	93	path and photodetectors and test adj strip	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 14:43
S30	19	path and photodetectors and test adj strip same region	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 15:20
S31	0	print adj media with path and photodetectors and test adj strip same region	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 15:20
S32	2	(print or media) with path and photodetectors and test adj strip same region	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 15:23
S33	0	test adj strip same color with media with path	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 15:23
S34	53	test adj strip same color with media	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/10 15:24

S35	0	test adj strip same color with (media sheet) same photodetector	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/11 10:16
S36	0	printing adj engine same test adj pattern	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/11 10:48
S37	1125922	test adj pattern with color strips	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/11 10:49
S38	0	test adj pattern with color adj strips	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/11 14:03
S39	156	color adj measurement adj system	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/11 14:03
S40	14	color adj measurement adj system and test adj pattern	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/11 15:19
S41	2	"6384918".pn.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2005/01/14 12:01